

MULTI-FAMILY/HOTEL/MOTEL

PERMIT CHECKLIST PUBLIC WORKS BUILDING DIVISION 206-973-4750

The Following Documentation Must be Submitted	Utilities Plan (Location of Water and Sewer)
When Applying for a Permit :	
Completed Permit Application	Landscaping Plan
	(Contact the Planning Department for Requirements)
Copy of Contractor's State License	T.I.R. Report
Verification of Contractor's City of SeaTac Business	NA CHIEF I I N F I G I IN IG
License (See Finance Department)	Note: Civil Engineering Plans, Erosion Control Plan and Storm Drainage Technical Information Report must be prepared by a
All New Businesses Must Obtain a City of SeaTac Business (See Finance Dept)	Licensed WA State Civil Engineer.
	ARCHITECTURAL PLANS (Plans must be Drawn on a Minimum Paper Size of
Verification of Water and Sewer Availability	(Plans must be Drawn on a Minimum Paper Size of 18"X 24" and Minimum Scale of 1/8" = 1')
(For New Construction Only)	Buildings with Over 4000 sf Must be Sealed by a
Initial Plan Review Fee	Washington State Registered Architect
Soils Report (Unless Waived by Building Official)	Floor Plan Including Door and Window Locations
Legal documentation verifying parcel number (ie., tax	Building Elevation Views
statement or document from Assessor's office)	Stair Details (Show Dimensions of Risers and Treads)
Five Copies of the Plans for Plan Review Which Include	
the Following:	Building Section of Typical Wall Construction Showing Floor and Ceiling Construction
SITE PLAN	Sound Transmission Code Compliance
(Scale Plans to Most Appropriate Engineering	Sound Transmission Code Compliance
Scale, 1" = 10' or 1" = 20')	Energy Code Compliance
Survey by a Licensed Engineer or Certified	Energy code compilance
Surveyor of Property Lines, Building(s), Adjacent	Separate Mechanical, Plumbing, Sprinkler, and
Streets (Surveys for Additions May be Waived)	Electrical Plans and Separate Permits are Required
Dimensioned Parking Lot Layout and Calculations	
to Include Accessible Parking	STRUCTURAL PLANS
	(Plans must be Drawn on a Minimum Size of
Square Footage of the Existing and Proposed	18" X 24" and a Minimum Scale of 1/8" = 1') Structural Coloniations and Plans Scaled by a
Building	Structural Calculations and Plans Sealed by a Washington Registered Engineer
Total Square Footage of the Lot	
	Foundation Plan Including Ventilation
Location of the Nearest Fire Hydrant	Lumber Dimensions, Species, Grade, Spans and
D ' M	Spacing Spacing
Drainage Plan	Spacing
(Show any Natural Drainage Courses)	Cross Sections
Utility Plan (All Utilities Must Be Installed	
Underground, i.e., Electrical, Cable & Telephone)	Floor and Roof Framing Plans
Location of All Light Poles and Signage	LANDSCAPE AND IRRIGATION PLANS
Required On-Site Recyclable Storage Space	LIGHTING LAYOUT PLAN (See Exterior Lighting Requirements Handout)
Siltation Control Plan	8/03
Drainage Plan	